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RAL INTELLIGENCE AGENCY		
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COUNTRY Hungary Signal Units of the 8th Hungarian Motorized SUBJECT

DATE DISTR. 28 March 1952

Rifle Regimen in Pilascsaba

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Organization and Equipment of the Regimeral and Battalion Signal Units.

- 1. Prior to 5 August 1951, the regimen 1 signal company of the 8th Hungarian We a liftle Regt, commanded by Lieute ant Pal, (fnu), was organized into the headquarters, 2 telephone platoons 1 racio platoon, 1 switchboard platoon and I messengers' platoon. Each telephone platoon consisted of 1 platoon leader, his deputy and 3 telephone quad: and numbered 1 officer and 22 men. The 1st Platoon was commanded by Josior Rieutenant Tarlós, (fnu). The detailed organization of the radio platoon, commanded by Junior Lieutenant the radio plasX1 Szánto, (fnu), was not identified. toon consisted of one squad operating the model R 7 radio station and five other squads equipped with model 17,3 transmitters and receivers, and included one officer and about 30 men. The swit hboard plateon was equipped with two model 39/41 il switchboards with 10 lines each. Two more model 51 switchboards with 10 lines each were allocated in July 1951. There was also a switchboard with 10 lines, which was constructed by the men themselves. The switchboard platon numbered 16 to 18 mon. The ressengers' platoon, commanded by Junior Lieutenant Istvan Szabó, numbered one officer and 14 men, including two motorcycle messongers and five bicycle messengers. The men of the signal conpany wore blue service color with lightning cluster insignia.
 - 2. The signal plateon of the 3d Bn, commanded by Junior Lieutenant Jozsef Foliate, with postal number 6201/00, was organized into 1 telephone squad, 1 radio squad and I switchboard squad. The selephone equad consisted of the squad leader, 1 mas who carried the equipment, 2 so-called winders (sickler), 1 socalled stretcher (Spanner), 1 pele carrier and 1 construction soldier. The radio squad had six men and was equipped with a model N/2 radio set. The switchboard squad had five men. They had no switchboard of their own, but were trained at the regimental signal company The telephone and radio squads also included one motorcyclist each. According to the signal platoon leader, the authorized strength of the platon was three telephone and three radio squads as well as one switchboard squad equipped with a switchboard with 10 lines. *

For circuit diagram of an infantry regiment's communications organization, see annox.

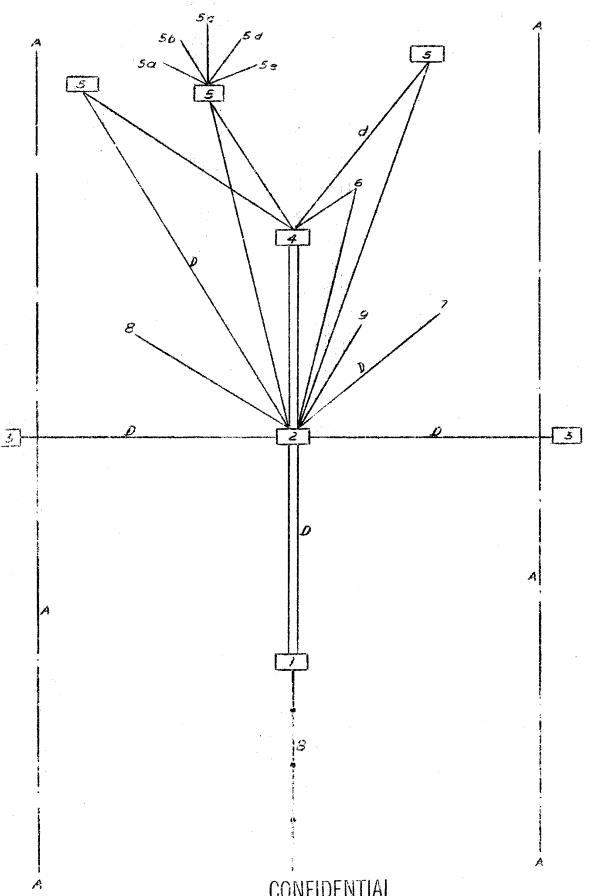
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Legend:

Regimental Axis of Signal Communication

- A Boundaries of the regimental area.
- B Heavy cable
- D Light dual wire (twisted pair)
 - 1 Rear switchboard
 - 2 Main switchboard
 - 3 Main switchboards of adjacent units
 - h Switchboard of the observation post
 - 5 Battalion switchboards
 - 5a Battalion command post
 - 5b through 5d Company command posts
 - 5e Mortar company command post
 - 6 Regimental command post
 - 7 Tank battalion command post
 - 8 Command post of the regimental artillery commander
 - 9 Command post of the regimental mortar battery.

When employed in combined operations under a higher headquarters, a regiment must establish communication with the main switchboard of its left adjacent unit.

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